

FIG. 1

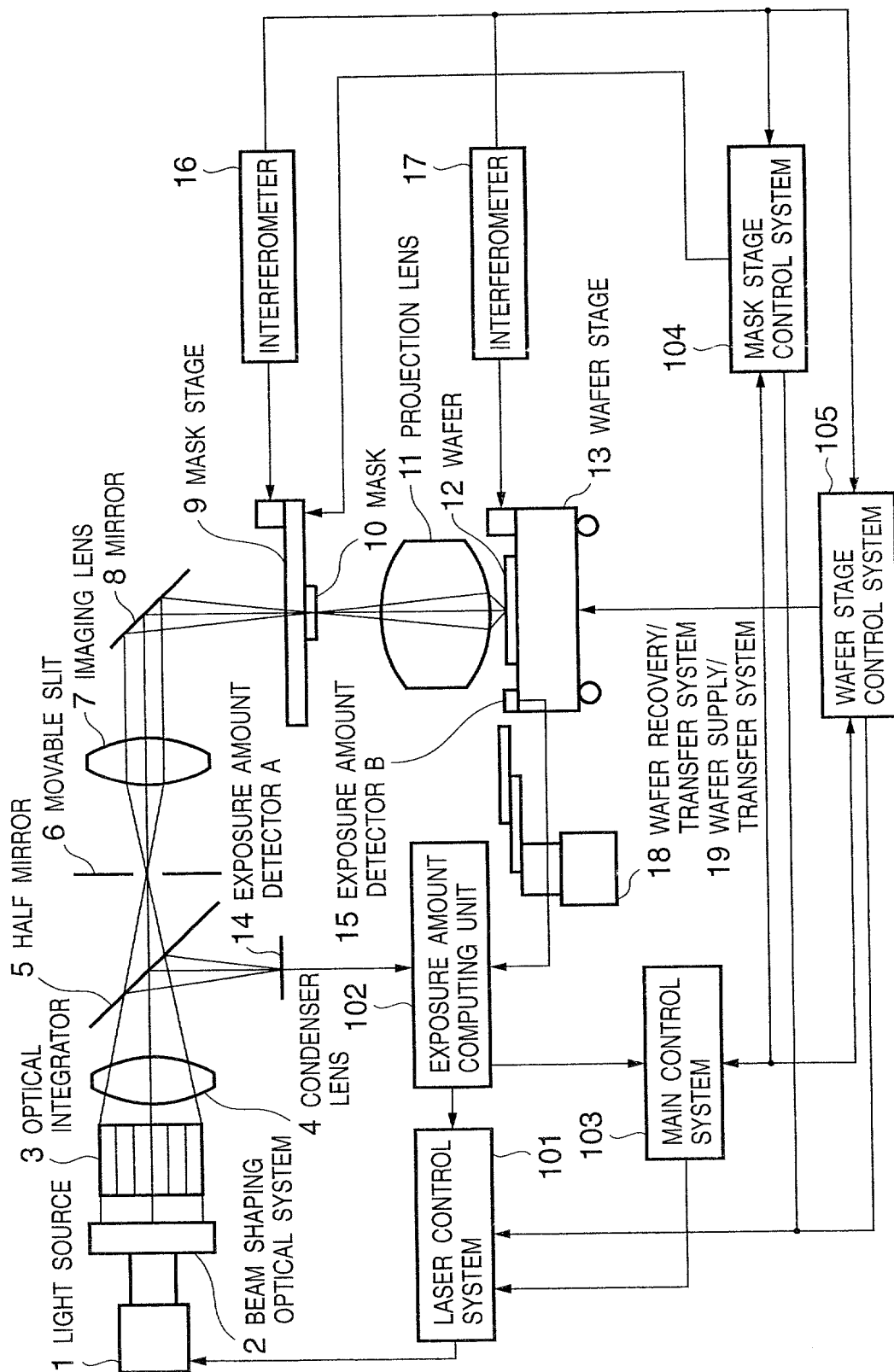
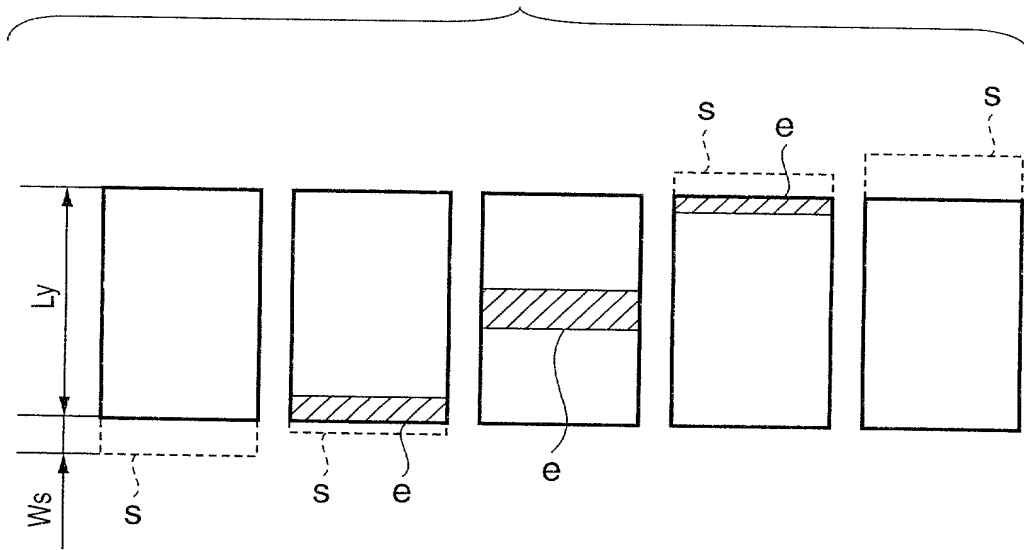


FIG. 2



The diagram shows a circular field of view containing a grid of shot areas. Shot areas A and B are at the top, and C is at the bottom. The vertical distance between the top and bottom shot areas is labeled L. Various points are labeled t_A0 through t_A4, t_B0 through t_B4, and t_C0 through t_C4. A coordinate system with X and Y axes is shown at the bottom right.

The diagram illustrates a circular target with a 3x3 grid of shot areas. The central area is divided into three horizontal sections: Shot Area A (top), Shot Area B (middle), and Shot Area C (bottom). Each section has a height of 10 cm. The grid is further divided into three vertical columns. Shot points are marked with dots and labeled with 't' followed by a subscript. The distances from the center to the shot points are labeled with 't' followed by a subscript. The diagram shows various shot points (t_A0 to t_A4, t_B0 to t_B4, t_C0 to t_C4) and their corresponding distances from the center (t_A0 to t_A4, t_B0 to t_B4, t_C0 to t_C4). A coordinate system (X, Y) is shown at the bottom right.

FIG. 4

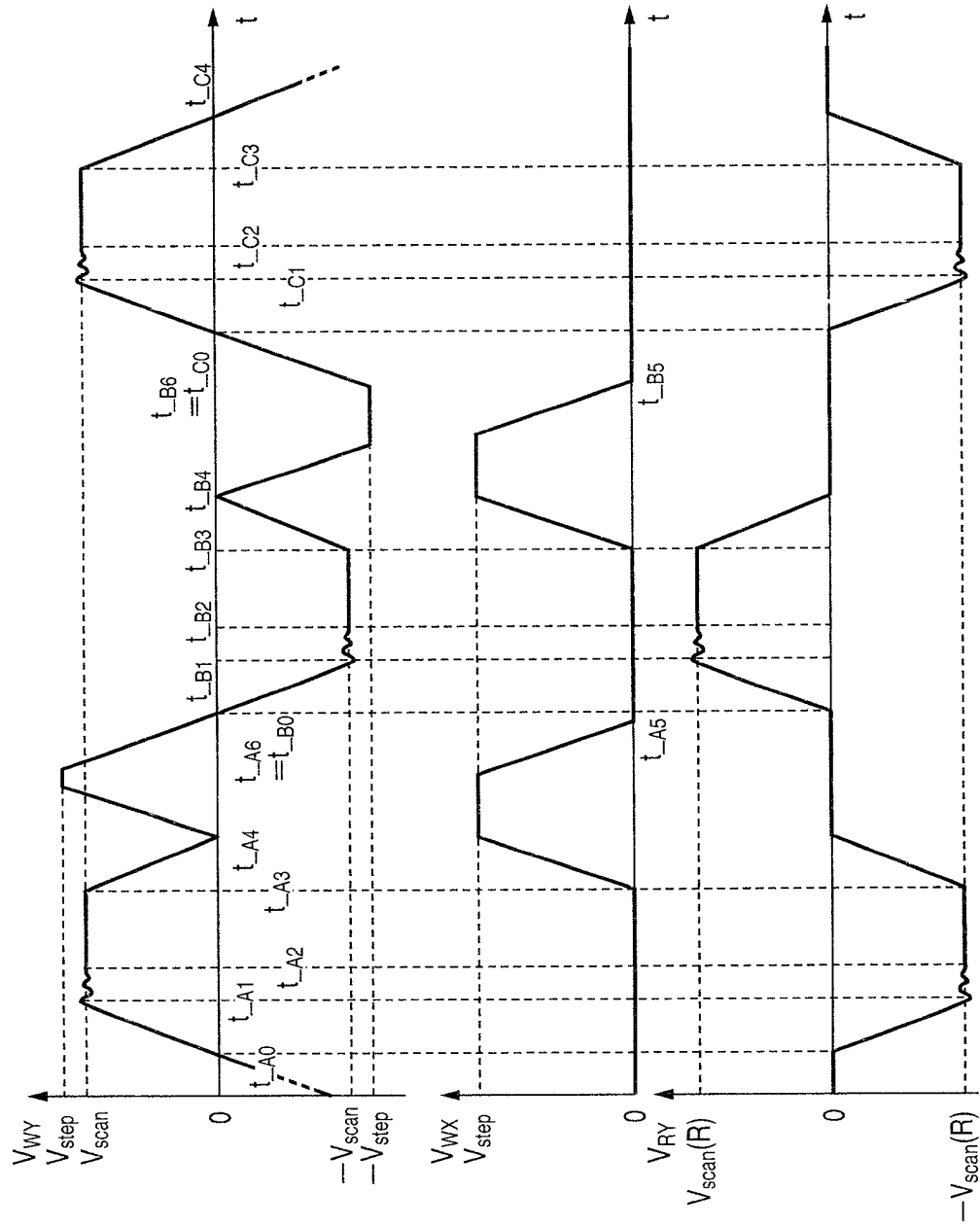


FIG. 5

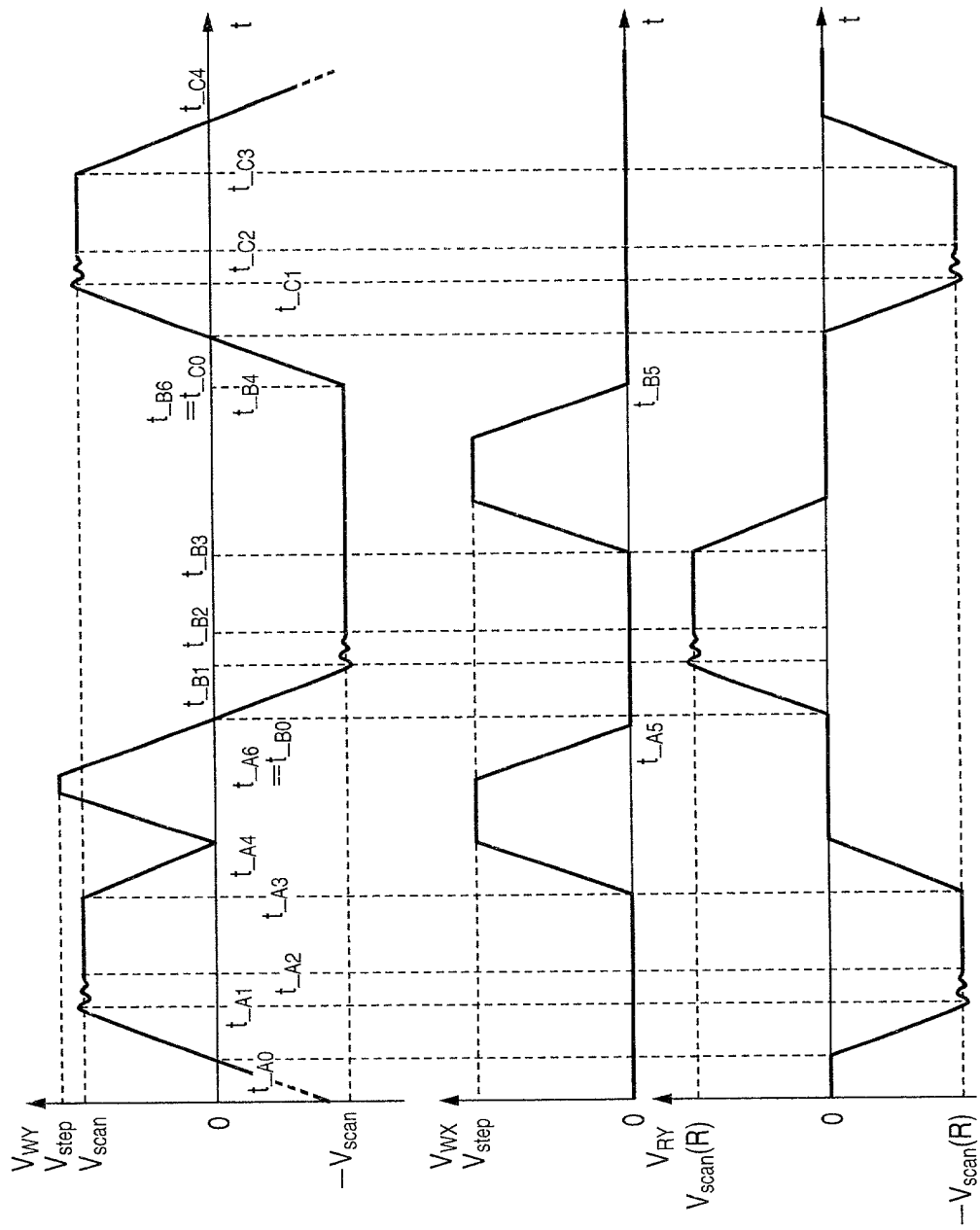


FIG. 6A

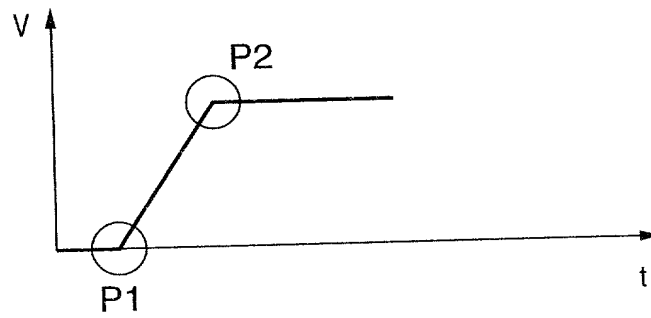
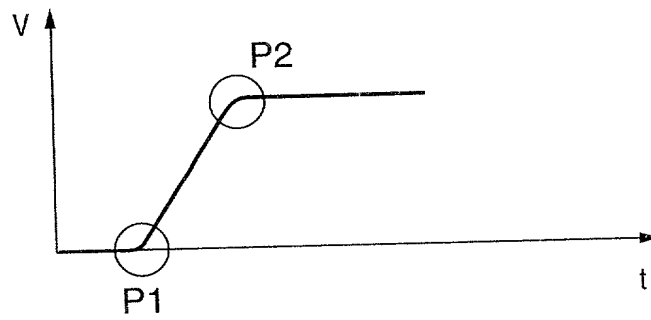


FIG. 6B



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FIG. 7A

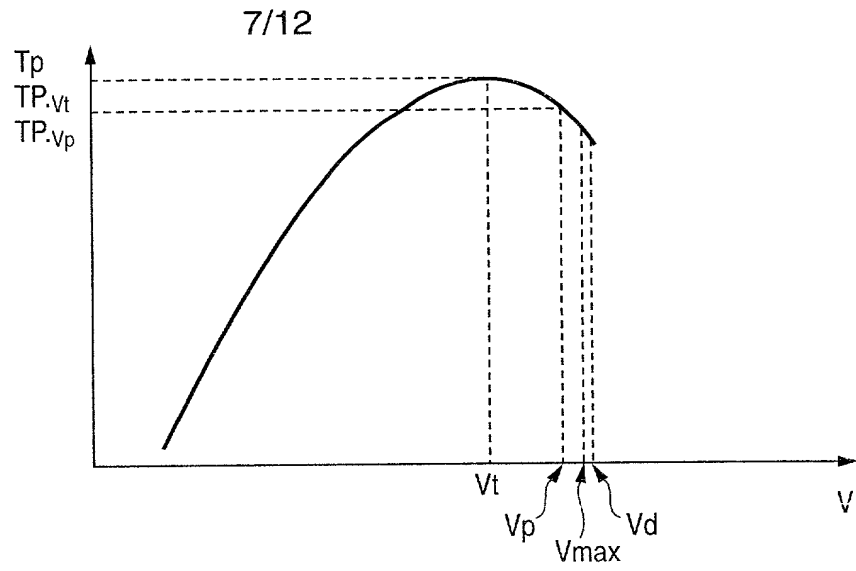


FIG. 7B

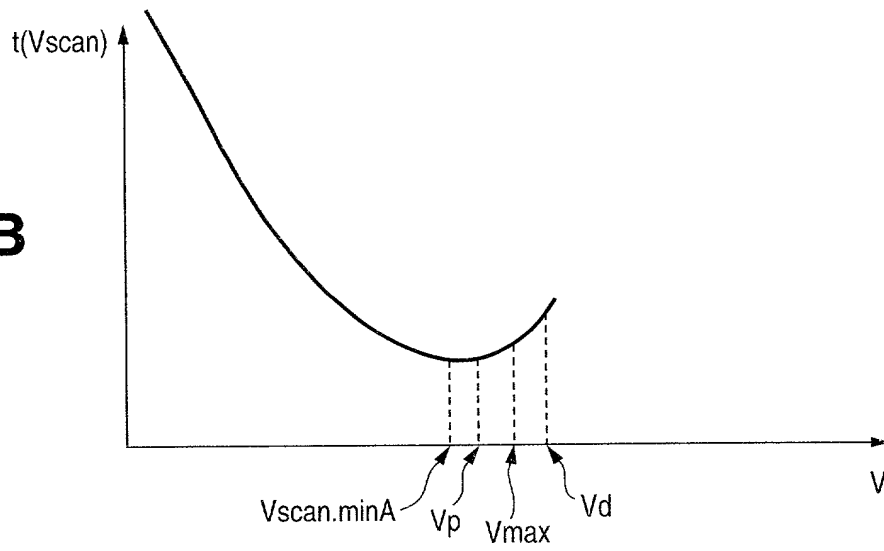


FIG. 7C

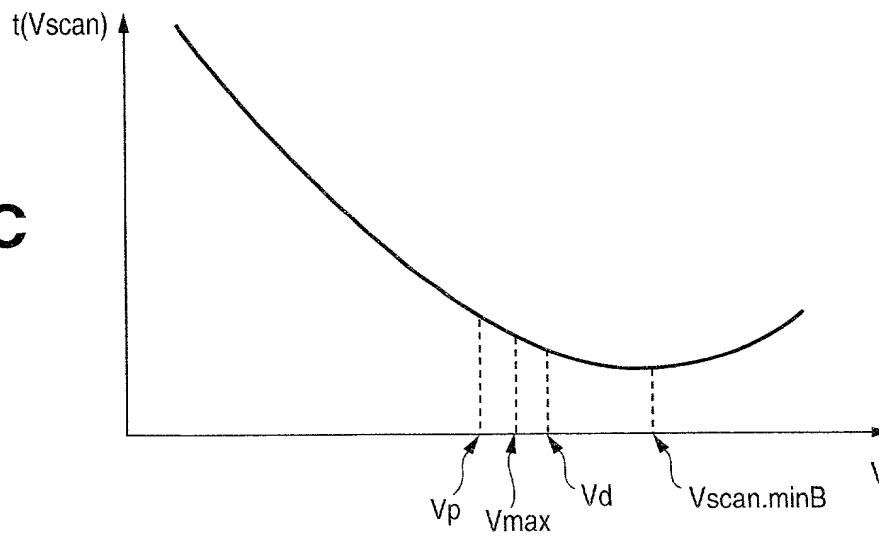
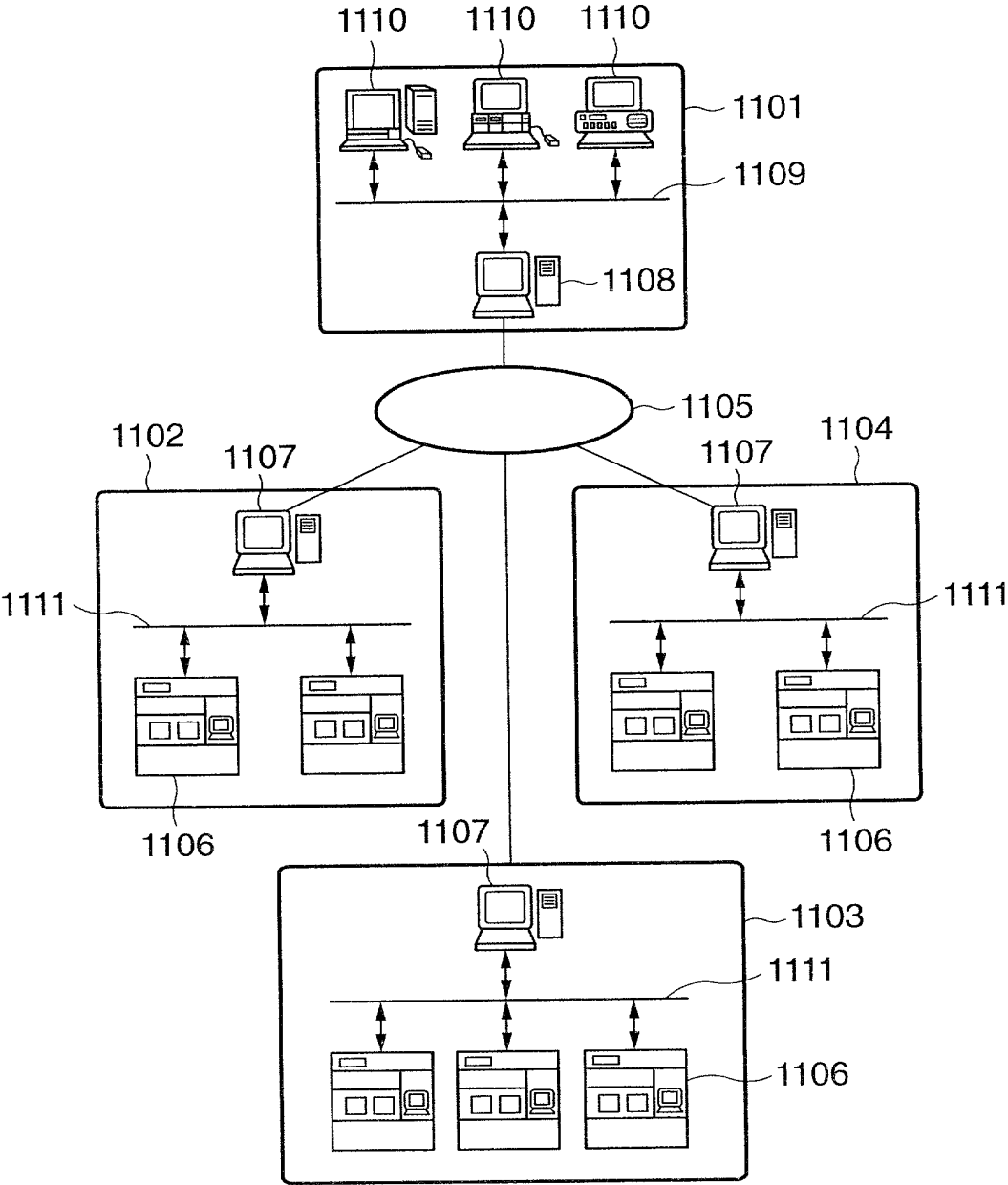
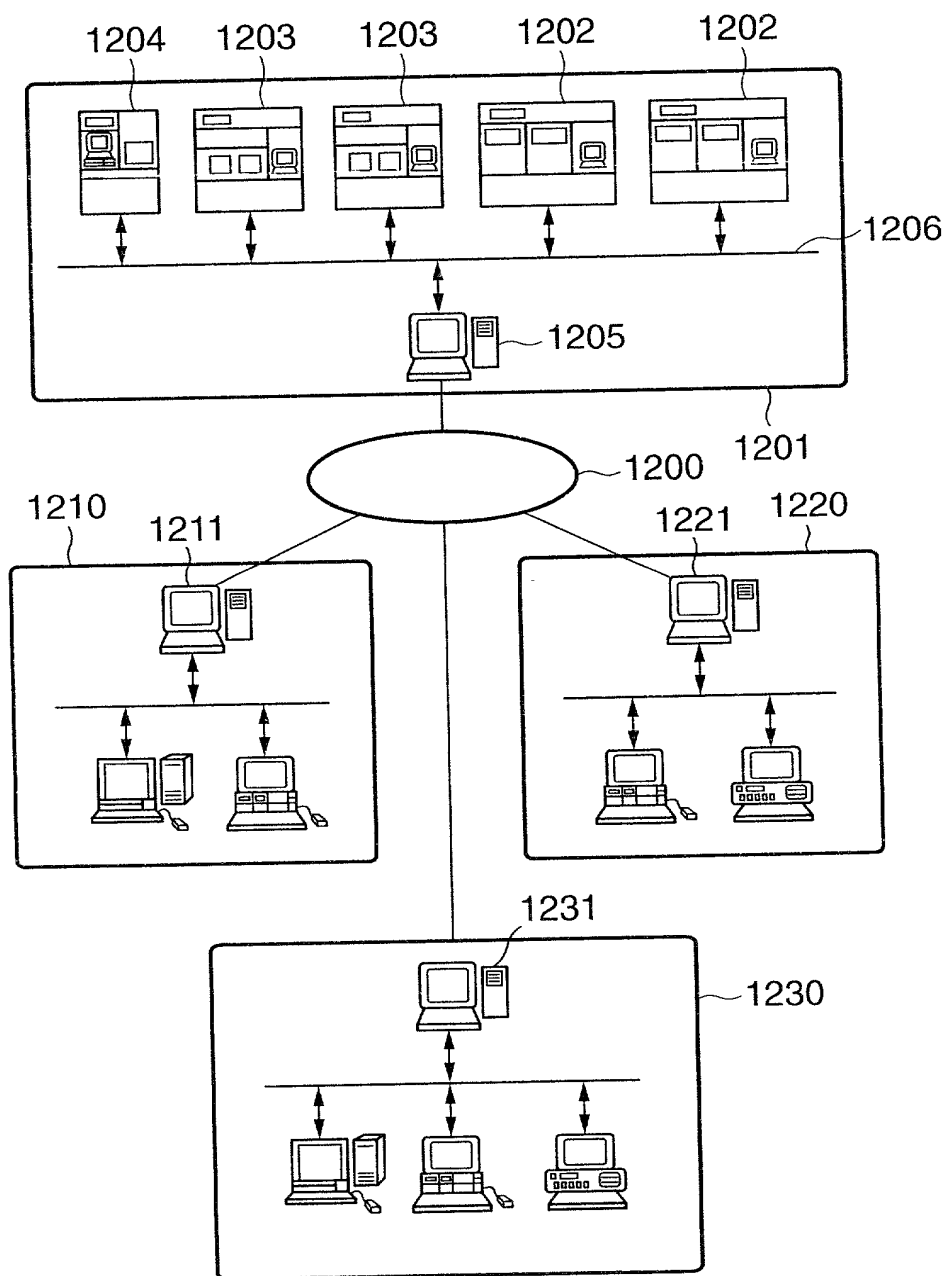


FIG. 8



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FIG. 9



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FIG. 10

URL

TROUBLE DB INPUT WINDOW

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OBJECT ~1403

APPARATUS S/N ~1402

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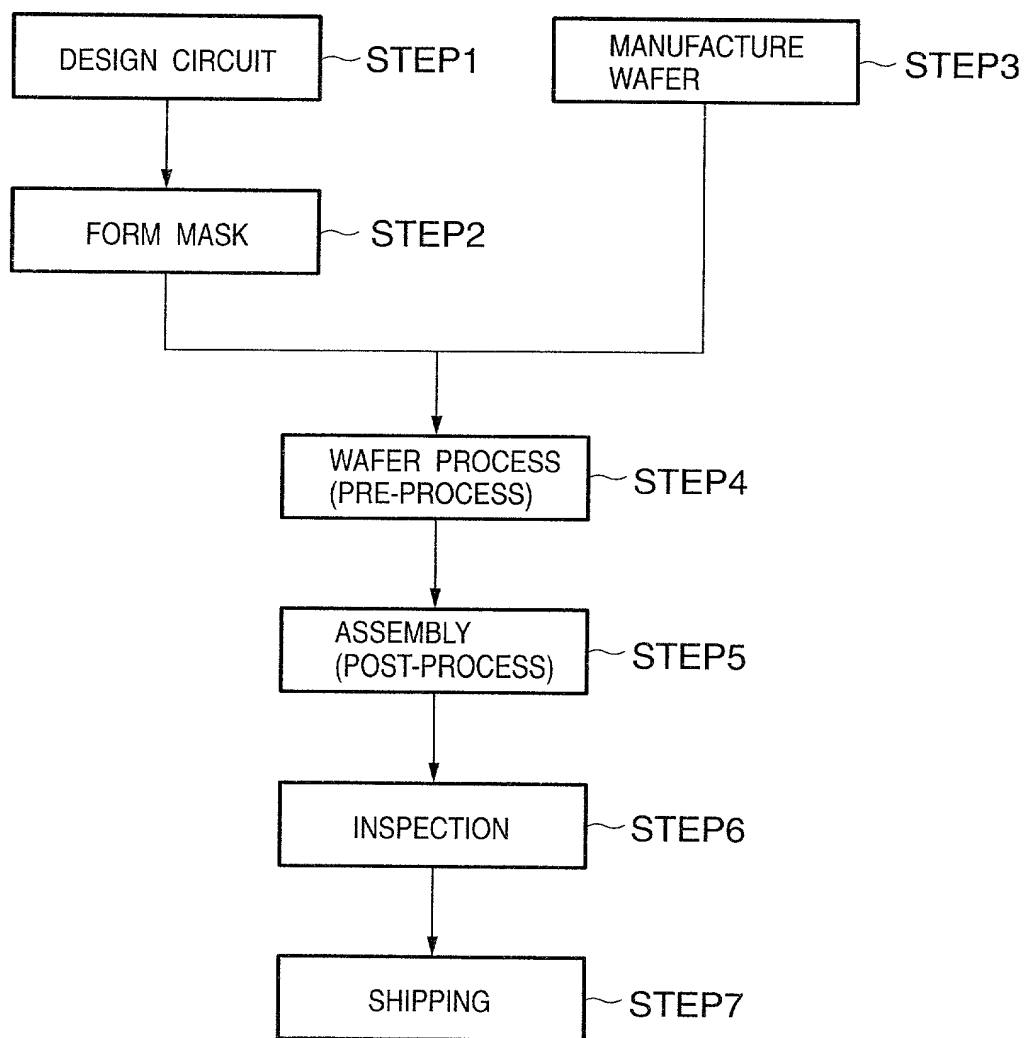
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PROGRESS ~1408

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FIG. 11

SEMICONDUCTOR DEVICE MANUFACTURING FLOW

FIG. 12

